LYME IBGM, SAMPLE1 **LYME IBGM, SAMPLE1**
DOB:
Gender: **Accession:**
Patient ID:
Physician: IGENEX, INC. Client: 1

Date of Collection: 11/14/2017 07:00
Sample Received 11/14/2017 17:20
Report Printed: 11/14/2017 17:26

TEST	SPECIMEN	RESULT	REFERENCE RANGE	UNITS

Lyme ImmunoBlot IgG (B. burgdorferi sensu lato)

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IGENEX CRITERIA:
Positive= Presence of 2 or more of the following bands:
          23, 31, 34, 39, 41 and 93 kDa
Negative= Any profile that does not meet positive criteria
CDC/NYS CRITERIA:
Positive= Presence of 5 or more of the following bands:
          18, 23, 28, 30, 39, 41, 45, 58, 66, 93 kDa
Negative= Any profile that does not meet positive criteria
Band Intensity:(+ to ++++)positive, (Ind)indeterminate, (-)negative
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18 kDa	Serum	+
23 kDa	Serum	-
28 kDa	Serum	-
30 kDa	Serum	-
31 kDa	Serum	+
34 kDa	Serum	+
39 kDa	Serum	+
41 kDa	Serum	+
45 kDa	Serum	+
58 kDa	Serum	+
66 kDa	Serum	+
93 kDa	Serum	+
IGeneX Criteria Result	Serum	**Pos**
CDC/NYS Criteria Result	Serum	**Pos**

** Lyme ImmunoBlot IgG detects antibodies to B. burgdorferi B31, B. burgdorferi 297, B. mayonii, B. californiensis, B. spielmanii, B. valaisiana, B. afzelii and B. garinii*

Approval	Initial	Date
Lab Director	JS	11.14.17
Lab Manager	AL	11-14-17
CLS	[illegible]	11-14-17

End of Report

Testing performed at IGeneX 795 San Antonio Road Palo Alto CA 94303 (800) 832-3200

Diagnosis should not be based on laboratory results alone. Results should be interpreted in conjunction with clinical symptoms and patient history.

NOTE: Western Blots, ImmunoBlots, Lyme Dot Blot, Epitope, PCR, IFA, FISH, C. pneumoniae IgG/IgA, CD57, IGXSpot, Lyme Array Test - These tests were developed and their performance characteristics determined by IGeneX, Inc. They have not been cleared or approved by the FDA. The FDA has determined that such approval is not necessary. These tests are used for clinical purposes and should not be regarded as investigational or for research. IGeneX, Inc. is licensed by CMS and NYS to perform high complexity clinical laboratory testing.